## MOULD INCUBATOR／ BIOCHEMICAL INCUBATOR



SPX－B－ZII／MJX－B－ZII<br>Series

Shanghai Boxun Medical Biological Instrument Corp


## MOULD INCUBATOR/BIOCHEMICAL INCUBATOR

## SPX-B-ZII / MJX-B-ZII Series

## Product Features

- The shell is made of cold-rolling steel with static spray plastics, the working chamber is made of mirror stainless steel, the shelves can be adjusted optionally;
- PMMA II operating system, with over temperature alarm and self-diagnosis function;
- The fan has 6 -stage speed regulation, which can meet the different requirements
- 8W fluorescent lamp in working chamber (mould incubator is equipped with 8W UV light);
- Large viewing angle heat preservation vacuum toughened glass is convenient for users to observe;
- Equipped with 220 V power socket;
- Frequency conversion refrigeration system, environmental protection refrigerant (R134a), high efficiency, low energy consumption, full temperature continuous frost-free operation;
- Adopt imported compressor unit, low noise, stable performance;
- Power supply recovery function, data will not be lost when power failure and system halted.

| Model | $\begin{aligned} & \text { SPX-100B-ZII } \\ & \text { MJX-100B-ZII } \end{aligned}$ | $\begin{aligned} & \text { SPX-150B-ZII } \\ & \text { MJX-160B-ZII } \end{aligned}$ | $\begin{aligned} & \text { SPX-250B-ZII } \\ & \text { MJX-250B-ZII } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Volume [L] | 100 | 150 | 250 |
| Type | SPX Series Biochemical Incubator/MJX Series Mould Incubator |  |  |
| Internal Dimensions W $\times \mathrm{D} \times \mathrm{H}$ [mm] | $500 \times 370 \times 580$ | $500 \times 370 \times 815$ | $500 \times 440 \times 1100$ |
| Housing Dimensions $\mathrm{W} \times \mathrm{D} \times \mathrm{H}[\mathrm{mm}$ ] | $580 \times 570 \times 1070$ | $595 \times 580 \times 1232$ | $615 \times 620 \times 1597$ |
| Temp. Range [ ${ }^{\circ} \mathrm{C}$ ] | 5~60 | 5~60 | 5~60 |
| Temp. Resolution $\left[{ }^{\circ} \mathrm{C}\right]$ | 0.1 | 0.1 | 0.1 |
| Temp. Fluctuation $\left[{ }^{\circ} \mathrm{C}\right]$ | $\pm 0.7^{\circ} \mathrm{C}$ (Heating), $\pm 1^{\circ} \mathrm{C}$ (Cooling) |  |  |
| Temp. Uniformity at $37^{\circ} \mathrm{C}\left[{ }^{\circ} \mathrm{C}\right]$ | $\pm 1.5$ |  |  |
| Power [W] | 500 | 500 | 670 |
| Timer Range [h] | 0-9999min/h |  |  |
| Number of Shelves (std./max.) [pc] | 2/3 | 3/5 | 3/7 |
| Load per Shelf [kg] | 15 |  |  |
| Net Weight/Gross Weight [kg] | 70/82 | 82/93 | 100/118 |
| Package Size [mm] | $700 \times 660 \times 1260$ | $700 \times 660 \times 1490$ | $730 \times 760 \times 1820$ |

